	MAM 124 USE PREN 53 DEPTRO	vous ved For Release 20	na in AlbraSSiSiED	₼₺ ₺₳₳₽	4.5 0042000E0	MPG. 9-67
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411.200 Market	IN 84477	garan kerangan kelalanganggan di dinambu sagak nyuk kelalangan garangan salahan Salah Kelalangan kelalangan di dinambu sagak nyuk kelalangan garangan salahan salahan salahan salahan salah sa Salah Kelalangan salah	050	91-15 C		
TO		INFO	The second secon	enia incamination and vessel incidentalisms of the	CIT/C	
25X1A	SECRE	T 032230Z CITE	2	5X1A		
:	OXCART					
	SUBJECT:	BX6739		*		
	REFS: A.		25X1A	*		
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25X1A	C.					
20)	1.	UNABLE TO CO	DMMENT ON PAR	AS 4 AND 6	OF REF A AN	D PARAS
	IB AND IC	OF REF B PERTAIN	VING TO FORE	GN LIQUID	CAUSING BLUE	SPOT AND
25X1A	DENSITY OF D POSITIVES BECAUSE MISSION BX6739 WAS NOT RECEIVED AT					
20/(1/	PE	R REF C.				
	2. BA	SED ON THE ANALYS	SIS OF MISSIC	N 677070 W	HICH WAS RET	JRNED TO
25X1A		R THE ANALYSIS OF		<u>.</u>		
		OWISH COLORATION				
		IN PARA 3 OF REF				
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		E REMOVAL OF THE	•	e (
	COMPLETE !	REMOVAL OF THE DY	E RESULTS IN	A .UNIFORM	COLORATION (COMPARABLE

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GROUP 1

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25X1A

TO THE COLOR OF THE EDGE. A CORRECT DESCRIPTION OF THE DEFECT IS
THAT THE CENTER OF THE RECORD IS TOO BLUE AND THE EDGES ARE NEARER TO

25X1A NORMAL COLOR. WORKING ON METHODS TO IMPROVE DYE REMOVAL ON
FULTRON PROCESSORS.

25X1A

3. IF BX6739 O NEG CAN BE RELEASED TO AT SOME TIME SOON WE WILL BE INTERESTED IN EXAMINING THE DISCOLORATION AND COMPARING WITH OBSERVATIONS ON 671070.

SECRET TOR: Ø32248Z JAN 68

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